

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	((peer-to-peer)(peer near2 peer)) same ((threshold target level limit) same (pilot near3 (signal link wave) beacon))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 11:05
L2	3	receiv\$3 with (signal beacon wave) with (outside near4 (piconet scaternet pico\$cell))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 11:13
L3	486	receiv\$3 with (signal beacon wave) with (external near4 (piconet scaternet pico\$cell cell))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 10:59
L6	3520	((peer-to-peer)(peer near2 peer)) same (threshold target level limit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 11:06
L7	1521	((peer-to-peer)(peer near2 peer)) same (threshold target limit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 11:06
L8	170	7 same (pilot signal\$3 beacon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 11:11
L9	5	7 and (edge near2 terminal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 16:43
L10	17	(piconet scaternet pico\$cell) with below near5 threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 13:38

## EAST Search History

L11	24	(piconet scaternet pico\$cell) with threshold with (pilot beacon signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 14:10
L12	53	(piconet scaternet pico\$cell) same threshold same (pilot beacon signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 14:11
S31	301	peer-to-peer same (threshold target reference) same (below lower\$3 less smaller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/13 23:22
S32	73	S31 and @rlad<"20040505"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/13 22:18
S33	38	S31 same (signal wave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/13 22:21
S35	43	peer-to-peer and (threshold target reference) same pilot near2 signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/13 23:37
S36	155	peer-to-peer same strength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/13 23:37
S38	481	(peer-to-peer adhoc bluetooth relay) same strength same pilot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/13 23:48

## EAST Search History

S39	182	S38 same (threshold target reference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/13 23:49
S40	5	piconet same (edge near2 terminal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 15:15
S47	462	master same (slave child) same (bluetooth(bt) piconet scaternet (ad adj hoc) ad-hoc) and peer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 08:27
S48	87	master same (slave child) same (bluetooth(bt) piconet scaternet (ad adj hoc) ad-hoc) same ((peer-to-peer)(peer near2 peer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 08:24
S49	92	master same (slave child) same (bluetooth(bt) piconet scaternet (ad adj hoc) ad-hoc) and ((peer-to-peer)(peer near2 peer)) and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 08:30
S50	9	master same (slave child) same (bluetooth(bt) piconet scaternet (ad adj hoc) ad-hoc) and ((peer-to-peer)(peer near2 peer)) same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 08:35
S51	55	master same (slave child) same (bluetooth(bt) piconet scaternet (ad adj hoc) ad-hoc) and ((peer-to-peer)(peer near2 peer)) same (target level limit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 08:45
S52	181	master same (slave child) same (bluetooth(bt) piconet scaternet (ad adj hoc) ad-hoc) and ((peer-to-peer)(peer near2 peer)) and (threshold target level limit) same (signal link wave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 08:46

## EAST Search History

S53	89	master same (slave child) same (bluetooth(bt) piconet scaternet (ad adj hoc) ad-hoc) and ((peer-to-peer)(peer near2 peer)) and (threshold target level limit) same ((signal link wave) near3 (level quality))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:23
S54	811	((peer-to-peer)(peer near2 peer)) and (threshold target level limit) and pilot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:24
S55	148	((peer-to-peer)(peer near2 peer)) and (threshold target level limit) same pilot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:29
S56	23	((peer-to-peer)(peer near2 peer)) same (threshold target level limit) same pilot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:25
S58	346	((peer-to-peer)(peer near2 peer)) and ((threshold target level limit) same (pilot near3 (signal link wave) beacon))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:43
S59	130213	"455"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:32
S60	103	S58 and S59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:32
S61	34	S60 and @rlad<"20040505"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:32

## EAST Search History

S62	48	((peer-to-peer)(peer near2 peer)) same ((threshold target level limit) same (pilot near3 (signal link wave) beacon))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 10:49
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